

ABSTRACT OF THE DISCLOSURE

A storage apparatus rotates an optical recording medium at two or more kinds of rotational speeds. The rotational speed is decreased when a
5 read or write margin becomes less than or equal to a first predetermined value or, when a frequency of generation of a servo abnormality of a tracking servo and/or a focus servo is greater than or equal to a first predetermined frequency. On the other
10 hand, the rotational speed is increased when the read or write margin becomes greater than or equal to a second predetermined value or, when the frequency of generation of the servo abnormality of the tracking servo and/or the focus servo is less
15 than or equal to a second predetermined frequency.

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